EXHIBIT MM-1 LIST OF REFERENCES

- Bucknam, R.C., Hemphill-Haley, E., and Leopold., E.B., 1992, Abrupt uplift within the past 1700 years at southern Puget Sound, Washington Science, v. 258, p. 1611-1614.
- Cameron, V.J., 1989, The late Quaternary geomorphic history of the Sumas Valley, Simon Fraser University Master of Arts Thesis, 154 p.
- Clague, J.J., Paleoseismology and Seismic Hazards, Southwestern British Columbia, Geological Survey of Canada Bulletin 494, 1996.
- Clague, J.J., 1998, Geological setting of the Fraser River delta; in Geology and Natural Hazards of the Fraser River Delta, British Columbia, Geological Survey of Canada, Bulletin 525, p.7-16.
- Cox, S., and Kahle, S., 1999. "Hydrogeology, Ground-Water Quality, and Sources of Nitrate in Lowland Glacial Aquifers of Whatcom County, Washington, and British Columbia, Canada". U.S. Geological Survey, Water-Resources Investigations Report 98-4195.
- Dragovich, J.D., Zollweg, J.E., et al, 1997, The Macaulay Creek Thrust, the 1990 5.2-magnitude Deming Earthquake, and Quaternary Geologic Anomalies in the Deming Area, Western Whatcom County, Washington Cause and Effects? Washington Geology, vol. 25, no. 2.
- Easterbrook, D.J., Kovanen, D.J., 1986, Far-Reaching Mid-Holocene Lahar from Mt. Baker in the Nooksack Valley of the North Cascades, WA, Geological Society of America, v. 28 # 5.
- Gordy, P.L., 1988. Evaluation of the hydrocarbon potential of the Georgia Depression: British Columbia Ministry of Energy, Mines, and Petroleum Resources. Petroleum Geology, 88-03, p. 31.
- Johnson, S.Y., Potter, C.J., Armentrout, J.M., 1994. Origin and evolution of the Seattle basin and Seattle fault: Geology, v. 22, p. 71-74.
- Johnson, S.Y., Potter, C.J., Armentrout, J.M., Miller, J.J., Finn, C., and Weaver, C.S., 1996. The southern Whidbey Island fault, an active structure in the Puget Lowland, Washington: Geological Society of America Bulletin, v. 108, p. 334-354.
- Johnson, S.Y., Dadisman, S.V., Childs, J.R., Stanley, W.D., Active tectonics of the Seattle fault and central Puget Sound, Washington Implication for earthquake hazards: Geological Society of America Bulletin, v. 111 p. 1042-1053.

- Johnson, S.Y., Dadisman, S.V., Mosher, D.C., Blakely., R.J., and Childs, J.R., Late Quaternary tectonics of the Dvils Mountain fault and related structures, northern Puget Lowland, Abstract No. 80101 The Geological Society of America 96th Annual Meeting, Cordilleran Section, vol. 32, April 2000.
- Jones, M.A., 1996. Geologic Framework for the Puget Sound Aquifer System, Washington and British Columbia. Regional Aquifer-System Analysis-Puget-Willamette Lowland. U.S. Geological Survey Professional Paper 1424-C, 31 p. + 18 plates.
- Lajoie, K.R., 1986 Coastal Tectonics, Studies in Geophysics, Active Tectonics, National Academy Press. p. 95-124.
- Mustard, P.S., Clague, J.J., et al, 1998, Geology and geological hazards of the Greater Vancouver area, in Urban Geology of Canadian Cities, Geological Association of Canada, Special Paper 42.
- Mustard, P.S., and Rouse, G.E., 1994, Stratigraphy and evolution of Tertiary Georgia Basin and subjacent Upper Cretaceous sedimentary rocks, southwestern British Columbia and northwestern Washington, in Geology and geological hazards of the Vancouver region, southwestern British Columbia, Geological Survey of Canada Bulletin 481, p. 97-169.
- Obermeier, S.F., and Pond, E.C. 1999. "Issues in Using Liquefaction Features for Paleoseismic Analysis, Seismological Research Letters, Volume 70, Number 1, pp. 34-58.
- Lapen, T.J. 2000, Geologic Map of the Bellingham 1:100,000 quadrangle, Washington Division of Geology and Earth Resources
- Tinsley, J.C., T.L. Youd, D.M Perkins, and A.T.F. Chen. 1985. "Evaluating Liquefaction Potential", in Ziony, J. (ed), Evaluating Earthquake Hazards in the Los Angeles Region—An Earth-Science Perspective, U.S. Geological Survey Professional Paper 1360. pp.263-314.
- Weaver, C.S., Shedlock, K.M., 1996, Estimates of Seismic Source Regions from the Earthquake Distribution and Regional Tectonics of the Pacific Northwest. Vol 1, U.S. Geological Survey Professional Paper 1560.
- Yount, J.C., Dembroff., G.R., and Barats, G.M., 1985, Map showing depth to bedrock in the Seattle 30' by 60' quadrangle, Washington: U.S. Geological Survey Map MF-1692, scale 1:100 000.
- Zollweg, J.E., Johnson, P.A., 1989, The Darrington seismic zone of northwestern Washington: Seismological Society of America Bulletin, v. 79, no. 6, p. 1833-1845.